

ABSTRACT OF THE DISCLOSURE

An information processing server includes a server storage device in which plural objects are stored. Each object includes the unique information and the URL for accessing to an information processing server for updating. A mobile terminal transmits an install request including an install list. In the install list, the information unique to an object, as needed for installation, among plural objects, and the URL, are stated by the mobile terminal. The information processing server refers to the install list to select objects to be transmitted, from the plural objects stored in a server storage device, and transmits the selected object to the mobile terminal. Thus, the user only has to select the URL and the information unique to the needed object, as an object desired to be actually used, with the aid of the mobile terminal. Thus, with the information processing system according to the present invention, the object to be employed by the user may promptly be acquired, without the necessity of requesting a download menu from the server, using a terminal.